AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

(Currently Amended) A component of a fluid flow machine, comprising:

 a plurality of cooling channels for passage of a cooling medium, said cooling
 channels comprising at least one curved flow section;

at least one inspection aperture through which an inspection of the interior of the component is made possible;

the inspection aperture being arranged <u>essentially in a direction tangentially to</u>

the curved flow section curvature and dimensioned such that it forms a dust discharge aperture for dust or dirt particles contained in the cooling medium.

- 2. (Previously Presented) The component according to claim 1, wherein the inspection aperture is dimensioned to enable the introduction of a borescope.
- 3. (Previously Presented) The component according to claim 1 or 2, wherein the component is a rotating blade for a turbine, and the inspection aperture is arranged in the neighborhood of a tip of the blade.

